

FIG. 1A

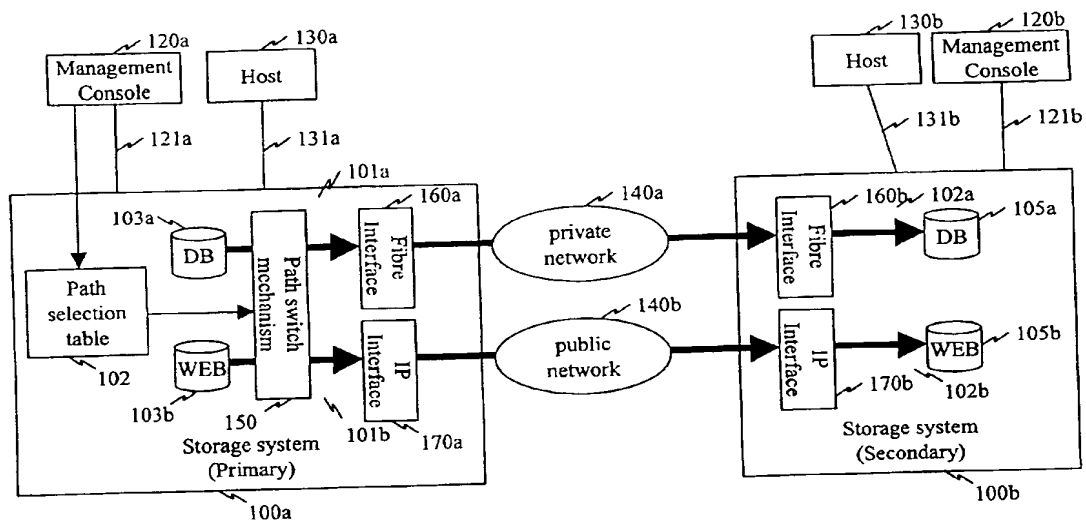


FIG. 1B

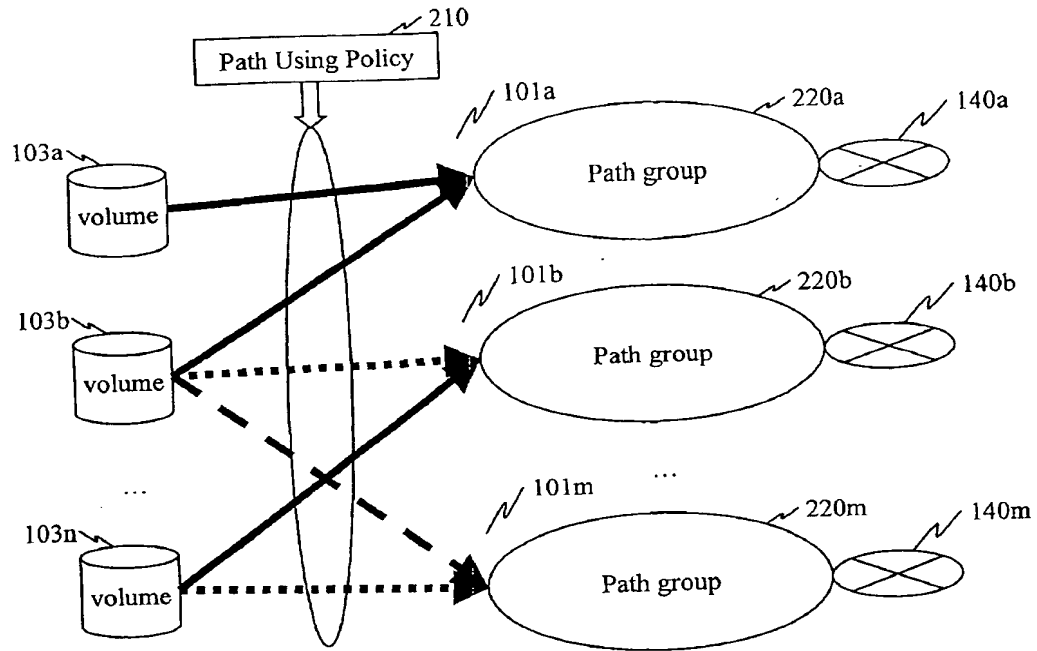


FIG. 2

FIG. 3

310 Volume number	320a Path group number	320b Path group number
0	0	NULL
1	1	0
2	0	NULL
3	1	NULL
4	1	0

410 Path group number	420 Constraint	440 Status	430a Remote link number	430b Remote link number	430c Remote link number
0	Max 5MB/s	Unavailable	0	1	NULL
1	9:00pm to 6:00am only	Available	2	3	4
2	Busy rate less than 70%	Available	5	6	NULL
3	Error rate less than 5%	Temporally Unavailable	7	8	NULL
4	Outboard control	Temporally Unavailable	9	10	11

FIG. 4

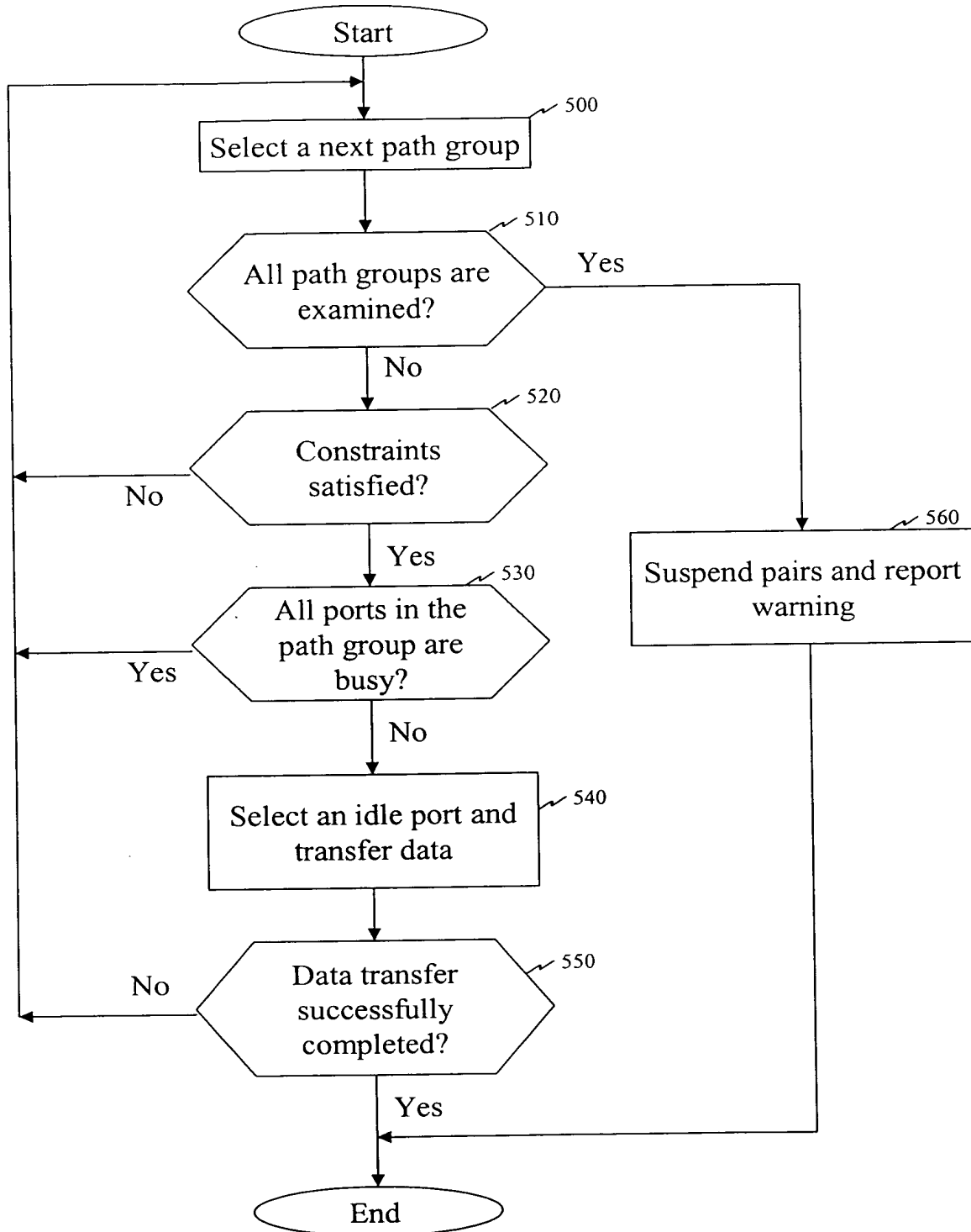


FIG. 5

610 620 630 640

612 614 616

650

651

652 653

654 655

656 657

660 670

600

Storage System Information
Manufacturer: HITACHI
Product: HDS9900
Serial: 0x00421014
Location: Head quarter (SF)

Device Information
Device Type: OPEN-3
Size: 24420 MB

Remote Copy Information
Pair Status: PAIR

Remote Storage System Information
Serial: 0x00421025 Location: Development Ce...

Remote Link Information
Path Group: Internet RDY
Extranet N/A
Change Path Group Name: T3 up to 5MB/s
Status: Available
Constraints: TP up to 5MB/s

Apply Close

FIG. 6

~ 700

Maximum throughput constraints

Selected Path Group: T3 up to 5MB/s

Target Server - Device: Juno - /dev/rdisk/c1t2d0 ~ 710

Maximum Throughput: MB/s ~ 720

Alarm Options:

E-mail Address: ~ 730

Phone Number: ~ 740

~ 750 ~ 760 ~ 770

FIG. 7

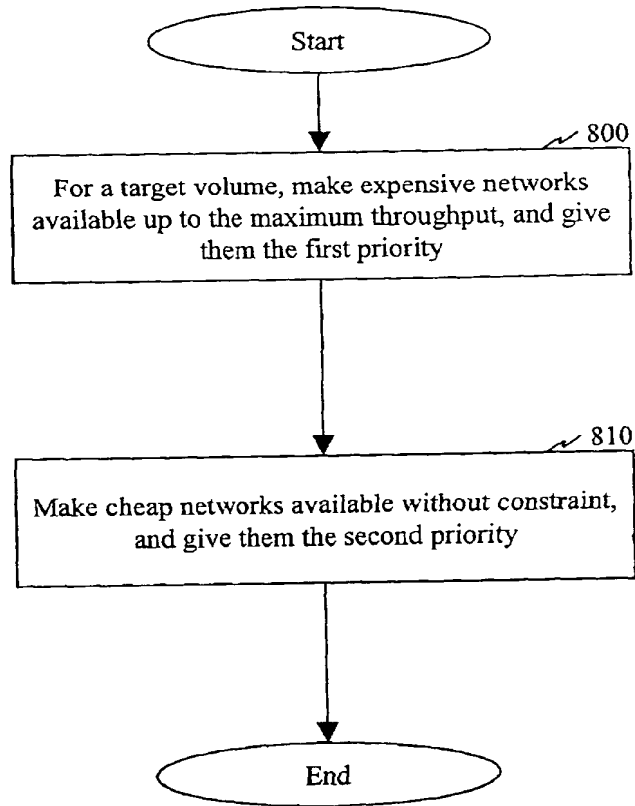


FIG. 8

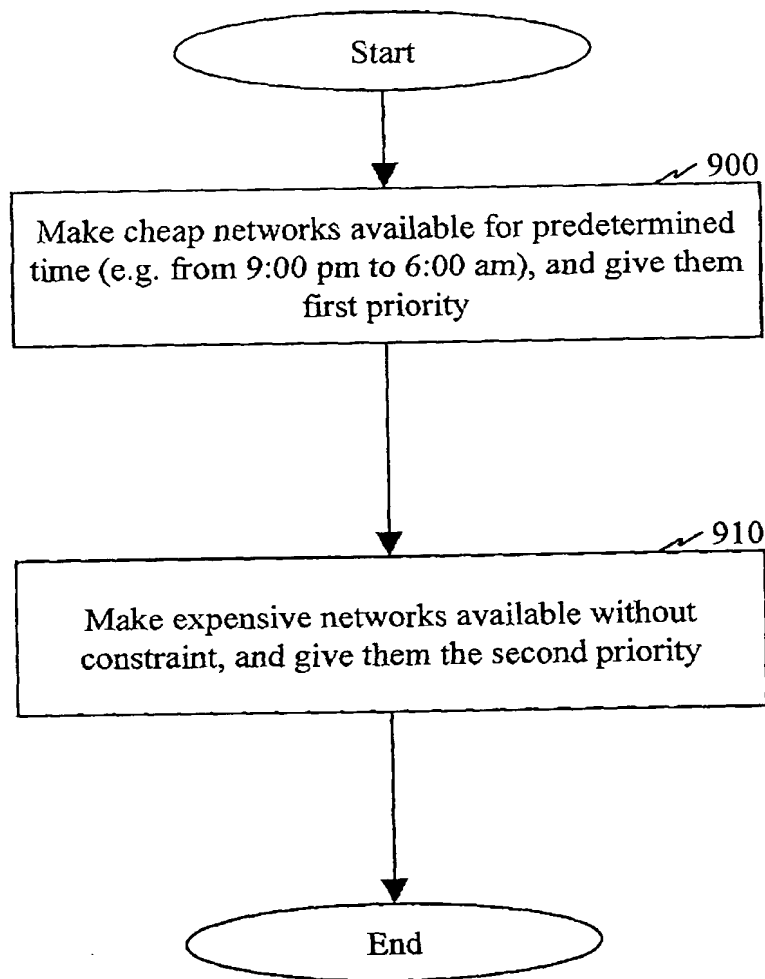


FIG. 9

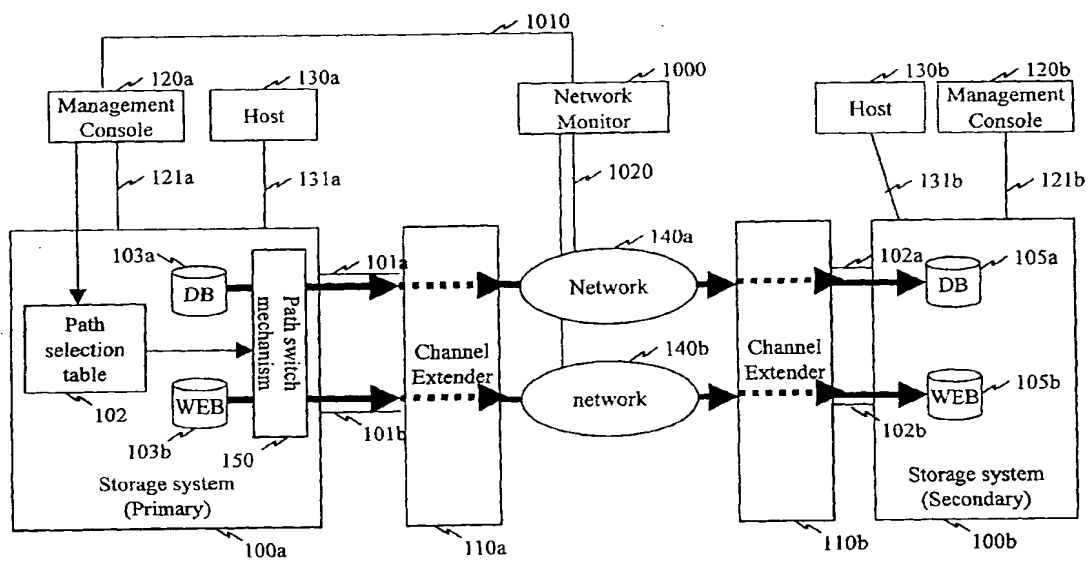


FIG. 10

Network Name	Internet	1100
Warning	Overload (80% busy rate)	1110
Current Date and Time	12-12-2000:13:46	1120

FIG. 11

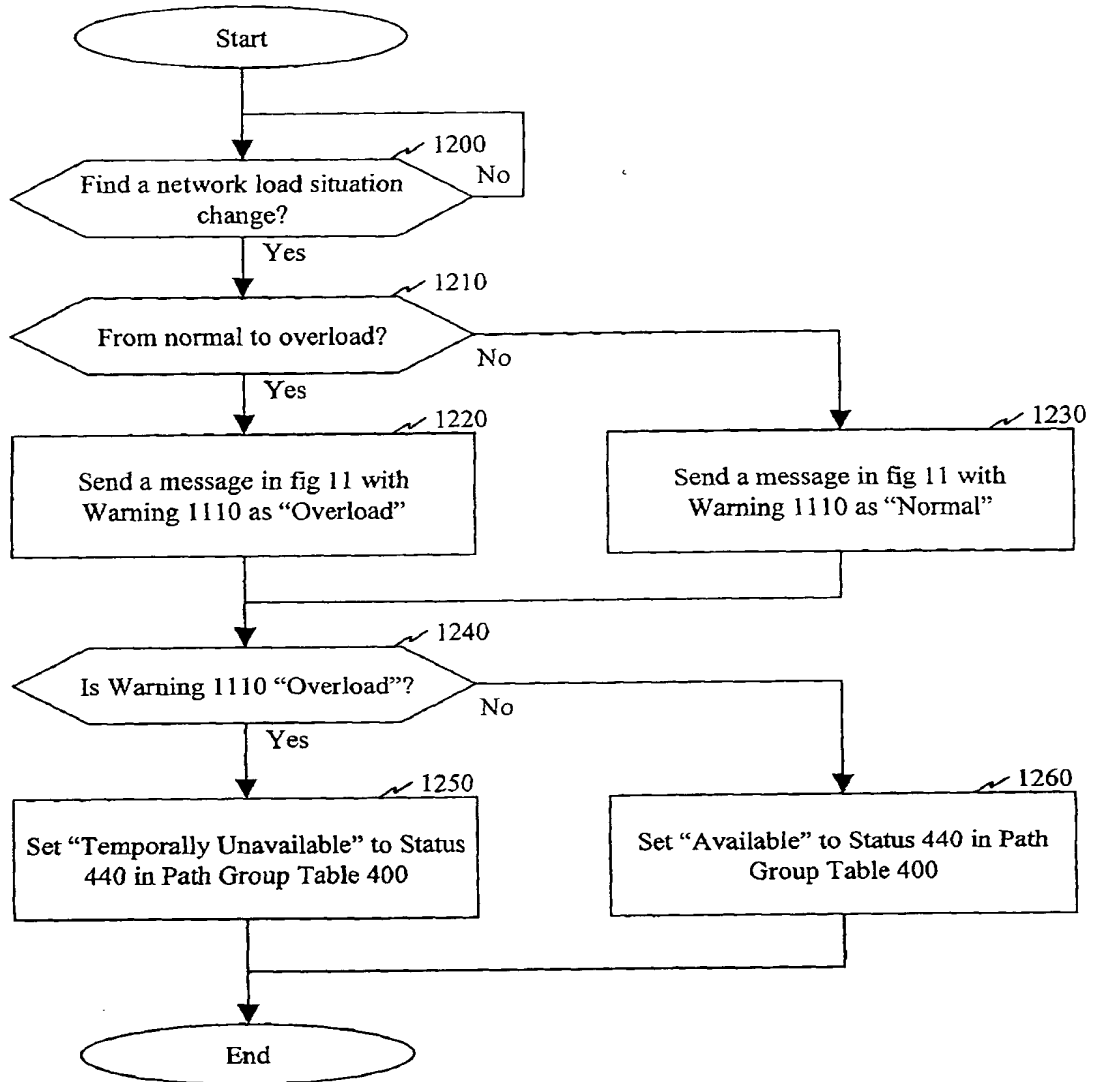


FIG. 12

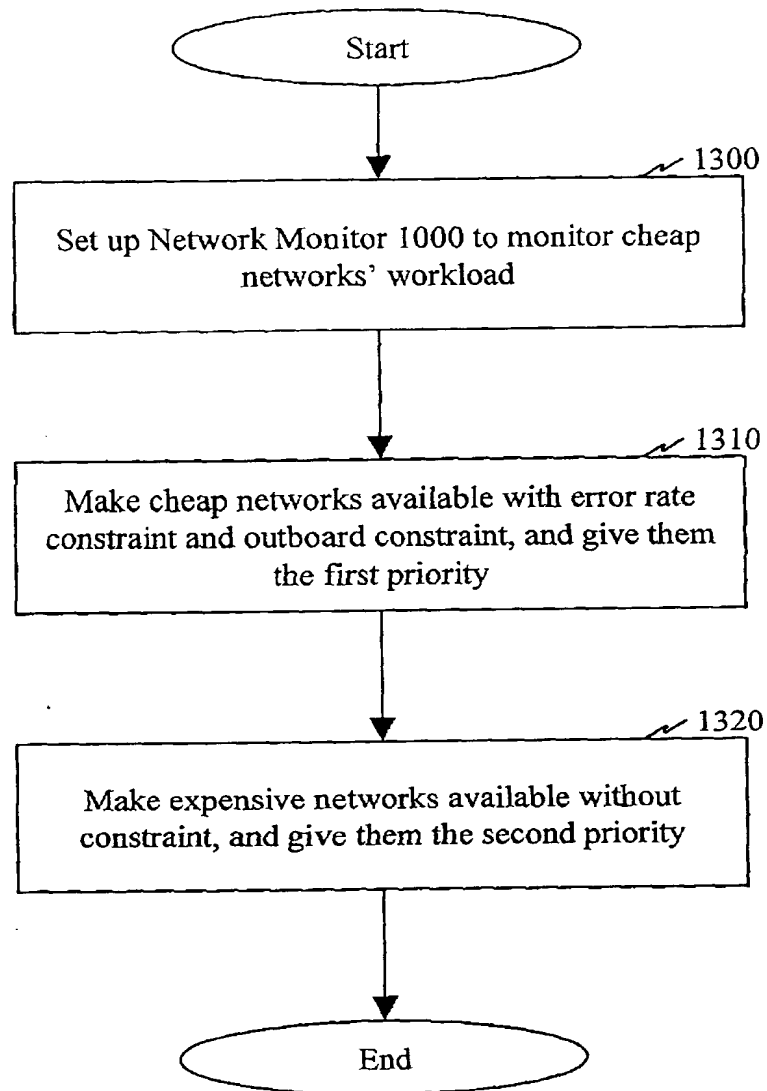


FIG. 13

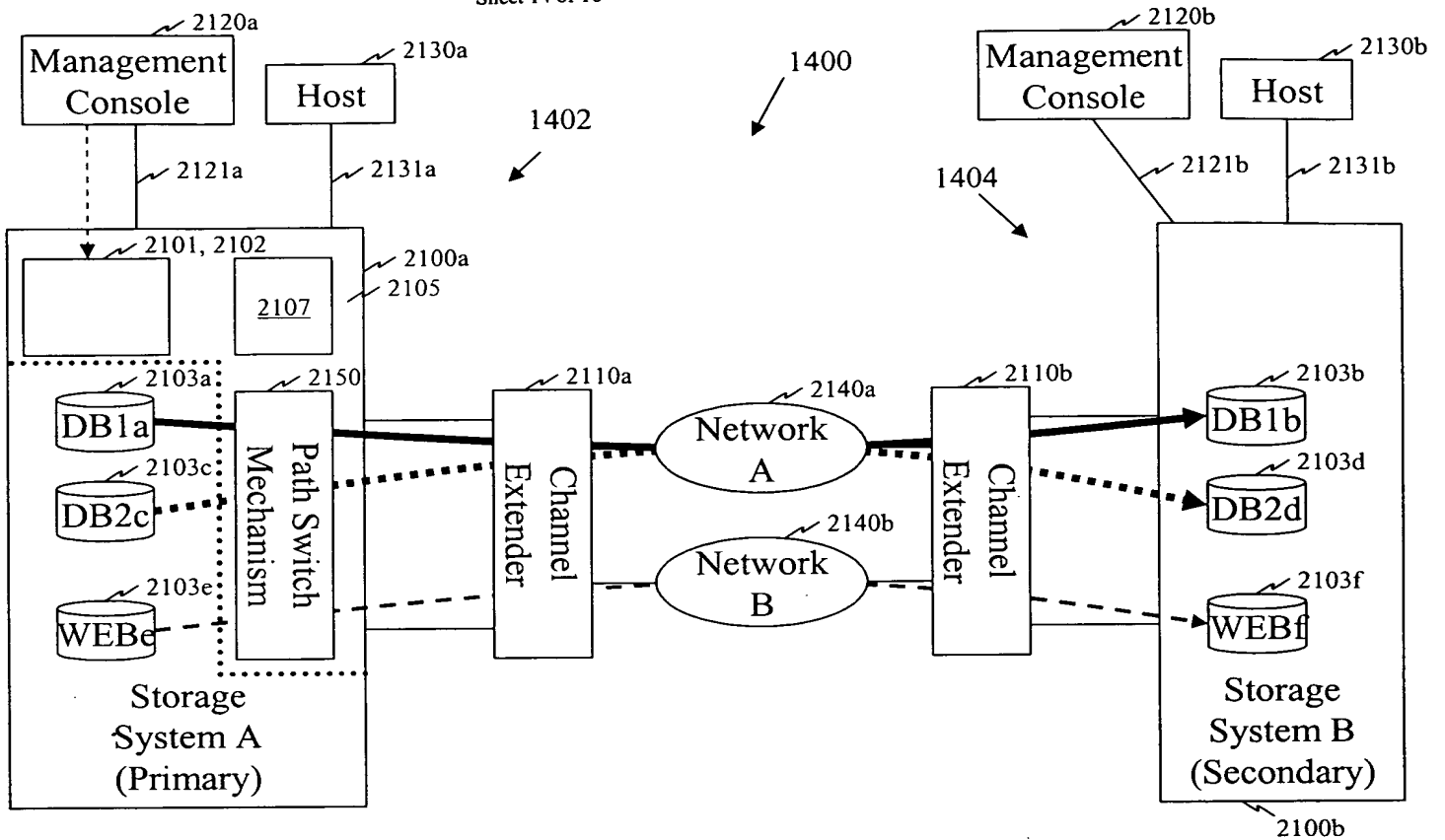


FIG. 14

Path Group Number	Constraint	Status	Remote Link Number	Remote Link Number	Remote Link Number
0	Max 5MB/s	Available	0	1	NULL
1	9:00am to 6:00pm only	Available	2	3	4
2	Busy rate less than 70%	Temporally Unavailable	5	6	NULL

FIG. 16

2202 Volume Number	2204 Path Group Number	2206 Path Group Number	2208 Priority
DB1a	1	2	1
DB2c	1	2	2
WEBe	2	NULL	3

2102

FIG. 15

Priority	1	
Primary	Storage System A	Volume C
Secondary	Storage System B	Volume D
Offset Address	2048	
Size	8KB	

FIG. 17

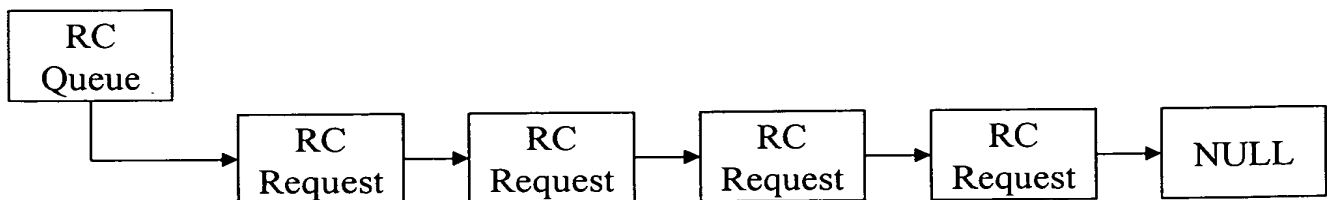


FIG. 18

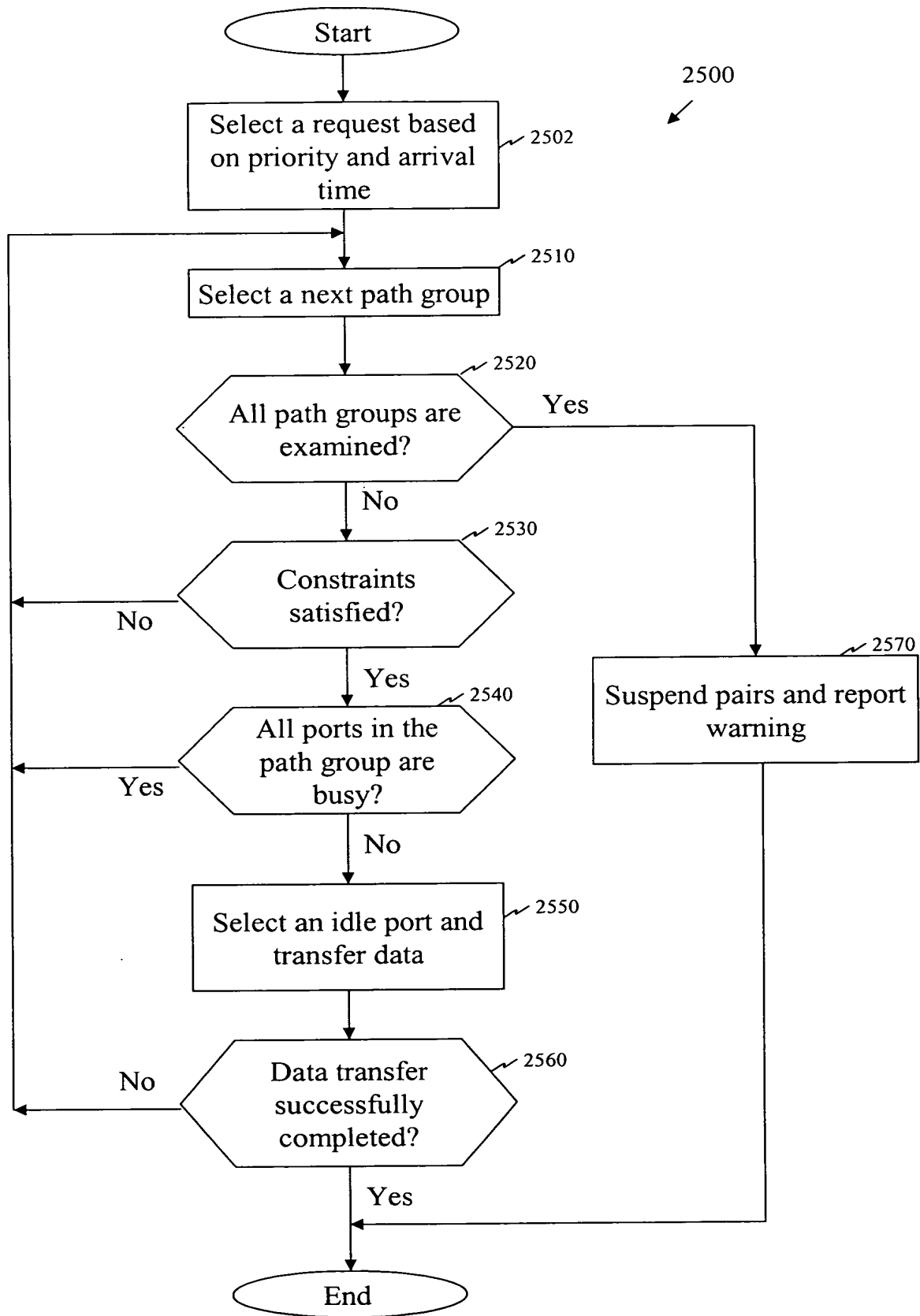


FIG. 19